

Perpetual Calendar

Following the three steps described below will enable you to determine the calendar for any month in any year from 1753 through 2030.

Note: Although these calendars all indicate 31 days per month, remember that September, April, June, and November have only 30 days, and February has 28 except in leap years when it contains 29.

Step 1: Note the *letter* that follows the year you want.

1753A	1754B	1755C	1756K	1757F	1758G	1759A	1760I	1761D	1762E	1763F	1764N	1765B	1766C	1767D	1768L
1769G	1770A	1771B	1772J	1773E	1774F	1775G	1776H	1777C	1778D	1779E	1780M	1781A	1782B	1783C	1784K
1785F	1786G	1787A	1788I	1789D	1790E	1791F	1792N	1793B	1794C	1795D	1796L	1797G	1798A	1799B	1800C
1801D	1802E	1803F	1804N	1805B	1806C	1807D	1808L	1809G	1810A	1811B	1812J	1813E	1814F	1815G	1816H
1817C	1818D	1819E	1820M	1821A	1822B	1823C	1824K	1825F	1826G	1827A	1828I	1829D	1830E	1831F	1832N
1833B	1834C	1835D	1836L	1837G	1838A	1839B	1840J	1841E	1842F	1843G	1844H	1845C	1846D	1847E	1848M
1849A	1850B	1851C	1852K	1853F	1854G	1855A	1856I	1857D	1858E	1859F	1860N	1861B	1862C	1863D	1864L
1865G	1866A	1867B	1868J	1869E	1870F	1871G	1872H	1873C	1874D	1875E	1876M	1877A	1878B	1879C	1880K
1881F	1882G	1883A	1884I	1885D	1886E	1887F	1888N	1889B	1890C	1891D	1892L	1893G	1894A	1895B	1896J
1897E	1898F	1899G	1900A	1901B	1902C	1903D	1904L	1905G	1906A	1907B	1908J	1909E	1910F	1911G	1912H
1913C	1914D	1915E	1916M	1917A	1918B	1919C	1920K	1921F	1922G	1923A	1924I	1925D	1926E	1927F	1928N
1929B	1930C	1931D	1932L	1933G	1934A	1935B	1936J	1937E	1938F	1939G	1940H	1941C	1942D	1943E	1944M
1945A	1946B	1947C	1948K	1949F	1950G	1951A	1952I	1953D	1954E	1955F	1956N	1957B	1958C	1959D	1960L
1961G	1962A	1963B	1964J	1965E	1966F	1967G	1968H	1969C	1970D	1971E	1972M	1973A	1974B	1975C	1976K
1977F	1978G	1979A	1980I	1981D	1982E	1983F	1984N	1985B	1986C	1987D	1988L	1989G	1990A	1991B	1992J
1993E	1994F	1995G	1996H	1997C	1998D	1999E	2000M	2001A	2002B	2003C	2004K	2005F	2006G	2007A	2008I
2009D	2010E	2011F	2012N	2013B	2014C	2015D	2016L	2017G	2018A	2019B	2020J	2021E	2022F	2023G	2024H
2025C	2026D	2027E	2028M	2029A	2030B										

Step 2: Under that letter, note the *number* corresponding to the month you want.

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
January	1	2	3	4	5	6	7	1	2	3	4	5	6	7
February	4	5	6	7	1	2	3	4	5	6	7	1	2	3
March	4	5	6	7	1	2	3	5	6	7	1	2	3	4
April	7	1	2	3	4	5	6	1	2	3	4	5	6	7
May	2	3	4	5	6	7	1	3	4	5	6	7	1	2
June	5	6	7	1	2	3	4	6	7	1	2	3	4	5
July	7	1	2	3	4	5	6	1	2	3	4	5	6	7
August	3	4	5	6	7	1	2	4	5	6	7	1	2	3
September	6	7	1	2	3	4	5	7	1	2	3	4	5	6
October	1	2	3	4	5	6	7	2	3	4	5	6	7	1
November	4	5	6	7	1	2	3	5	6	7	1	2	3	4
December	6	7	1	2	3	4	5	7	1	2	3	4	5	6

Step 3: Opposite that bold face number appears the appropriate *calendar*.

		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	SUNDAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	SUNDAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	SUNDAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	SUNDAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	SUNDAY	Monday	Tuesday
1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31							
2		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31						
3			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31					
4				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31				
5					1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31			
6						1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
7							1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	